

STATEMENT UNDER 37 C.F.R. §§ 1.56 AND 1.97

Pursuant to 37 C.F.R. §§ 1.56 and 1.97, applicants make of record the following documents, copies of which are submitted herewith:*

PCT WO 92 01787 (Cambridge Antibody Tech), "Binding Domains", published 6 February 1992;

Hopp, T.P. et al., "A short polypeptide marker sequence useful for recombinant protein identification and purification", BIO/TECHNOLOGY 6, 1204-1210 (1988);

Muyldermans, S. et al., "Sequence and structure of Vh domain from naturally occurring camel heavy chain immunoglobulins lacking light chains", Protein Engineering 7(9), 1129-1135 (1994);

Jenkins, T.M. et al., "Catalytic domain of human immunodeficiency virus type 1 integrase: Identification of a soluble mutant by systemic replacement of hydrophobic residues", PNAS 92, 6057-6061 (1995);

Breitling, F. et al., "A surface expression vector for antibody screening", Gene 104, 147-153 (1991);

Dale, J.E., et al., "Improving protein solubility through rationally designed amino acid replacements: solubilization of the trimethoprim resistant type S1 dihydrofolate reductase", Protein Engineering 7(7), 933-939 (1994).

The documents listed above are cited because they were cited in the International Search Report issued in connection with the counterpart PCT application. For the convenience of the Examiner, a copy of the Search Report is attached.

Applicants request that the cited documents be (1) fully considered by the Examiner during the course of examination of this application, and (2) printed on any patent issuing from this

* A completed Form PTO-1449 listing these documents is attached hereto.

application. Applicants also request that a copy of Form PTO-1449, as considered and initialed by the Examiner, be returned with the next communication.

Respectfully submitted,

Scott Miller

James F. Haley, Jr. (Reg. No. 27,794)
Attorney for Applicants
Scott D. Miller (P-43,803)
Agent for Applicants
c/o FISH & NEAVE
1251 Avenue of the Americas
New York, New York 10020-1104
Tel.: (212) 596-9000

6510-0622260